

STIC EIC 2100

45506

Search Request Form

Today's Date:

What date would you like to use to limit the search?

Priority Date:

Other:

Name Susan Bayes

Format for Search Results (Circle One):

AU 2167 Examiner # 77889 PAPER DISK EMAILRoom # 3C05 Phone 24117Where have you searched so far?
 USP DWPI EPO JPO ACM IBM TDB
IEEE INSPEC SPI Other _____Serial # 101796457 YES NOIs this a "Fast & Focused" Search Request? (Circle One)
A "Fast & Focused" Search is completed in 2-3 hours (maximum). The search must be on a very specific topic and meet certain criteria. The criteria are posted in EIC2100 and on the EIC2100 NPL Web Page at <http://ptoweb/patents/stic/stic-ic2100.htm>.

What is the topic, novelty, motivation, utility, or other specific details defining the desired focus of this search? Please include the concepts, synonyms, keywords, acronyms, definitions, strategies, and anything else that helps to describe the topic. Please attach a copy of the abstract, background, brief summary, pertinent claims and any citations of relevant art you have found.

A method of searching for data in at least 2 db.

- enter search term
- search 2 db (address book)
- retrieve search term, if available, and predecessor(s) and successor(s) and store in table
- display entered search term, if available, and predecessor(s) successor(s)

p.8

* Call examiner for complete explanation

Inventor: Michael Josenhans
Priority date 6/2/00

Examiner document

DE10027523.0

STIC Searcher HollawayPhone 2-7528Date picked up 2-18-05Date Completed 2-18-05

Set	Items	Description
S1	289017	(QUERY OR QUERIES OR SEEK? OR FIND? OR LOCATE? OR LOCATING? OR SEARCH?) (2N) (ENTRY OR ENTRIES OR LISTING OR PHONE()NUMBER? OR ADDRESS? OR CONTACT()INFORMATION? OR TERM? OR PHRASE? OR - TEXT OR WORD OR WORDS OR NAME?)
S2	16722352	ENTRY OR ENTRIES OR LISTING? OR TERM OR TERMS OR WORD OR (- PHONE OR TELEPHONE) ()NUMBER? OR NAME? OR CONTACT()INFORMATI- ON?
S3	56542	S2(2N) (PRIOR OR EARLIER OR PRECEEDING OR PREDECESSOR? OR P- REVIOUS OR ANTECEDANT)
S4	356693	S2(2N) (SUBSEQUENT? OR LATER? OR AFTER OR FOLLOWING OR NEXT OR SUCCESSOR? OR CONSECUTIV?)
S5	179857	(DATABASE? OR DATABANK? OR DATA() (BASE OR BANK?) OR OODB? - OR DB OR DBMS OR RD OR RDB) (3N) (SECOND OR TWO OR 2 OR ADDITIO- NAL OR PLURAL OR PLURALITY OR MULTIPLE OR MULTIPLICITY OR SEV- ERAL OR DIFFERENT OR VARIOUS)
S6	240146	(TELEPHONE? OR PHONE? OR TELECOMM? OR ADDRESS? OR CONTACT? OR DIARY OR JOURNAL) (2N) (LIST OR LISTS OR LISTING? OR BOOK? OR TABLE?)
S7	76371	(DISPLAY OR SHOW? OR DISPLAYS OR DISPLAYING) (2N) (PRIOR OR - EARLIER OR PREVIOUS OR PREDECESSOR OR PRECEEDING)
S8	50	S1(S)S3(S)S4
S9	15	S8(S) (S5 OR S6 OR S7)
S10	53	S6(S)S7
S11	2	S10(S) (S1 OR S5)
S12	17	S9 OR S11
S13	9	RD (unique items)
S14	103	S8 OR S9 OR S10
S15	60	RD (unique items)
S16	50	S15 NOT PY>2000
S17	44	S16 NOT PD=20000602:20020602
S18	44	S17 NOT PD=20020602:20050302
File 275:Gale Group Computer DB(TM) 1983-2005/Feb 18 (c) 2005 The Gale Group		
File 47:Gale Group Magazine DB(TM) 1959-2005/Feb 17 (c) 2005 The Gale group		
File 75:TGG Management Contents(R) 86-2005/Feb W1 (c) 2005 The Gale Group		
File 636:Gale Group Newsletter DB(TM) 1987-2005/Feb 18 (c) 2005 The Gale Group		
File 16:Gale Group PROMT(R) 1990-2005/Feb 18 (c) 2005 The Gale Group		
File 624:McGraw-Hill Publications 1985-2005/Feb 18 (c) 2005 McGraw-Hill Co. Inc		
File 484:Periodical Abs Plustext 1986-2005/Feb W2 (c) 2005 ProQuest		
File 613:PR Newswire 1999-2005/Feb 18 (c) 2005 PR Newswire Association Inc		
File 813:PR Newswire 1987-1999/Apr 30 (c) 1999 PR Newswire Association Inc		
File 141:Readers Guide 1983-2004/Sep (c) 2004 The HW Wilson Co		
File 696:DIALOG Telecom. Newsletters 1995-2005/Feb 16 (c) 2005 The Dialog Corp.		
File 553:Wilson Bus. Abs. FullText 1982-2004/Dec (c) 2005 The HW Wilson Co		
File 621:Gale Group New Prod.Annou.(R) 1985-2005/Feb 18 (c) 2005 The Gale Group		
File 674:Computer News Fulltext 1989-2005/Feb W2 (c) 2005 IDG Communications		
File 88:Gale Group Business A.R.T.S. 1976-2005/Feb 16		

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File 369:New Scientist 1994-2005/Feb W1
 (c) 2005 Reed Business Information Ltd.
File 160:Gale Group PROMT(R) 1972-1989
 (c) 1999 The Gale Group
File 635:Business Dateline(R) 1985-2005/Feb 18
 (c) 2005 ProQuest Info&Learning
File 15:ABI/Inform(R) 1971-2005/Feb 18
 (c) 2005 ProQuest Info&Learning
File 9:Business & Industry(R) Jul/1994-2005/Feb 15
 (c) 2005 The Gale Group
File 13:BAMP 2005/Feb W1
 (c) 2005 The Gale Group
File 810:Business Wire 1986-1999/Feb 28
 (c) 1999 Business Wire
File 610:Business Wire 1999-2005/Feb 18
 (c) 2005 Business Wire.
File 647:CMF Computer Fulltext 1988-2005/Jan W5
 (c) 2005 CMF Media, LLC
File 98:General Sci Abs/Full-Text 1984-2004/Dec
 (c) 2005 The HW Wilson Co.
File 148:Gale Group Trade & Industry DB 1976-2005/Feb 17
 (c) 2005 The Gale Group
File 634:San Jose Mercury Jun 1985-2005/Feb 17
 (c) 2005 San Jose Mercury News
File 570:Gale Group MARS(R) 1984-2005/Feb 18
 (c) 2005 The Gale Group

18/3,K/22 (Item 4 from file: 484)
DIALOG(R) File 484:Periodical Abs Plustext
(c) 2005 ProQuest. All rts. reserv.

03828696 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Microcomputer applications in the library--Part 2: CD-ROM databases
Duval, Beverly K; Main, Linda
Library Software Review (LSR), v17 n2, p129-138, p.10.
Jun 1998
ISSN: 0742-5759 JOURNAL CODE: LSR
DOCUMENT TYPE: Feature
LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 5312

TEXT:

... of the article, click All Fields.
Search terms are highlighted. To view the next or **previous**
highlighted search **term**, click the **Next** Hit or Previous Hit button.
When viewing parts of the record, you can select any...

Set	Items	Description
S1	33485	(QUERY OR QUERIES OR SEEK? OR FIND? OR LOCATE? OR LOCATING? OR SEARCH?) (2N) (ENTRY OR ENTRIES OR LISTING OR PHONE() NUMBER? OR ADDRESS? OR CONTACT() INFORMATION? OR TERM? OR PHRASE? OR - TEXT OR WORD OR WORDS OR NAME?)
S2	16367509	DISPLAY? OR VIEW? OR SHOW? OR PRESENT?
S3	216572	S2(3N) (PRIOR? OR EARLIER? OR PRECEEDING? OR PREDECESSOR? OR ANTECEDANT OR PREVIOUS?)
S4	210030	S2(3N) (FOLLOWING? OR NEXT? OR SUBSEQUENT? OR LATER? OR SUC- CESSOR? OR AFTER OR CONSECUTIV?)
S5	4146124	ORDER? OR ARRANGEMENT? OR ALPHABETIC? OR CHRONOLOGIC? OR S- ORT OR SORTED OR SORTING
S6	3658040	ENTRY OR ENTRIES OR LISTING? OR TERM OR TERMS OR WORD OR (- PHONE OR TELEPHONE) () NUMBER? OR NAME? OR CONTACT() INFORMATIO- N?
S7	32106	S6(2N) (PRIOR OR EARLIER OR PRECEEDING OR PREDECESSOR? OR P- REVIOUS OR ANTECEDANT)
S8	55335	S6(2N) (SUBSEQUENT? OR LATER? OR AFTER OR FOLLOWING OR NEXT OR SUCCESSOR? OR CONSECUTIV?)
S9	3770770	QUERY OR QUERIES OR SEARCH? OR SEEK? OR RETRIEV? OR FIND? - OR LOCATE? OR LOCATING
S10	2053082	TABLE OR TABLES OR CHART OR CHARTS OR MATRIX OR MATRICES OR TUPLE?
S11	64627	(DATABASE? OR DATABANK? OR DATA() (BASE OR BANK?) OR OODB? - OR DB OR DBMS OR RD OR RDB) (3N) (SECOND OR TWO OR 2 OR ADDITIO- NAL OR PLURAL OR PLURALITY OR MULTIPLE OR MULTIPLICITY OR SEV- ERAL OR DIFFERENT OR VARIOUS)
S12	6715	(TELEPHONE? OR PHONE? OR TELECOMM? OR ADDRESS? OR CONTACT? OR DIARY OR JOURNAL) (2N) (LIST OR LISTS OR LISTING? OR BOOK? OR TABLE?)
S13	63933	(DISPLAY OR SHOW? OR DISPLAYS OR DISPLAYING) (2N) (PRIOR OR - EARLIER OR PREVIOUS OR PREDECESSOR OR PRECEEDING)
S14	15	S1 AND S3 AND S4
S15	45	S7 AND S8 AND S9
S16	3	S7 AND S8 AND S10
S17	0	S7 AND S8 AND S12
S18	30	S12 AND (S7 OR S8)
S19	1	S13 AND S12
S20	112	S13 AND S1
S21	2	S20 AND S11
S22	92	S21 OR S18 OR S15 OR S14
S23	72	RD (unique items)
S24	58	S23 NOT PY>2000
S25	301	S1 AND S2 AND S3
S26	4	S25 AND (S12 OR S11)
S27	2	S26 NOT S22
S28	1	RD (unique items)
S29	7	S12 AND (SCROLL?)
S30	6	RD (unique items)
S31	6	S30 NOT PY>2000
File	8:Ei Compendex(R) 1970-2005/Jan W3	
	(c) 2005 Elsevier Eng. Info. Inc.	
File	35:Dissertation Abs Online 1861-2005/Jan	
	(c) 2005 ProQuest Info&Learning	
File	65:Inside Conferences 1993-2005/Feb W2	
	(c) 2005 BLDSC all rts. reserv.	
File	2:INSPEC 1969-2005/Feb W1	
	(c) 2005 Institution of Electrical Engineers	
File	94:JICST-EPlus 1985-2005/Jan W1	
	(c)2005 Japan Science and Tech Corp(JST)	
File	111:TGG Natl.Newspaper Index(SM) 1979-2005/Feb 15	
	(c) 2005 The Gale Group	
File	6:NTIS 1964-2005/Feb W1	
	(c) 2005 NTIS, Intl Cpyright All Rights Res	
File	144:Pascal 1973-2005/Feb W1	
	(c) 2005 INIST/CNRS	
File	434:SciSearch(R) Cited Ref Sci 1974-1989/Dec	
	(c) 1998 Inst for Sci Info	

File 34:SciSearch(R) Cited Ref Sci 1990-2005/Feb W2
(c) 2005 Inst for Sci Info

File 99:Wilson Appl. Sci & Tech Abs 1983-2005/Jan
(c) 2005 The HW Wilson Co.

File 95:TEME-Technology & Management 1989-2005/Jan W2
(c) 2005 FIZ TECHNIK

31/5/6 (Item 1 from file: 6)
DIALOG(R)File 6:NTIS
(c) 2005 NTIS, Intl Cpyrght All Rights Res. All rts. reserv.

0773628 NTIS Accession Number: PB-297 874/0/XAB

**NIH Telephone Service Directory and Information Locator System
(Software)**

Whitlock, J. G.

National Institutes of Health, Bethesda, MD.

Corp. Source Codes: 242450

Report No.: NIH/DF-79/003

Jun 79 mag tape

Languages: English

Journal Announcement: GRAI7921

Source Diskette is in EBCDIC character set and was recorded with the IBM Series I Event Driven Executive (EDX) Operating System. Copying is limited to the EBCDIC character set and the EDX Diskette format. Call NTIS Computer Products if you have questions. Price includes documentation, PB-297 875.

NTIS Prices: CP T06

The information locator was originally designed as a low cost version of the large Directory Assistance package used by many telephone companies. A main concern was for up-to-date camera-ready copy to be available for publication of the telephone directory. Two methods of information retrieval are supported: One is for the alphabetic files (the employees and patients), the other is for those files which have no logical method of organization. An example of such a file would be the organizational listing found in most government **telephone books**, which are organized by position within division. These files may be accessed as related records and viewed by **scrolling** backward or forward to locate information desired. The alphabetic files are accessed by keying in the first 3 letters of the last name (ex: SMI would cause displaying of all records from SMIA to SMIZ.) All additions, deletions or changes to the file are available immediately...Software Description: The program is written in the Event Driven Executive (EDX) programming language for implementation on an IBM Series I minicomputer using the EDX operating system. 48k bytes of core storage are required to operate the system. At least one 4979 Display Terminal and a 4974 Printer is required for successful operation of the system.

Descriptors: *Software; *Directories; Telephone systems; Information retrieval; Personnel; Magnetic tapes; Minicomputers

Identifiers: *Telephone directories; EDX programming language; NTISNIHTEL

Section Headings: 88E* (Library and Information Sciences--Reference Materials); 62B (Computers, Control, and Information Theory--Computer Software)

24/5/27 (Item 8 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.

01428094 INSPEC Abstract Number: C79034245

Title: Binary function search with history

Author(s): DeJonge, R.J.; Larson, L.E.

Author Affiliation: IBM Corp., Armonk, NY, USA

Journal: IBM Technical Disclosure Bulletin vol.21, no.10 p.3968-9

Publication Date: March 1979 Country of Publication: USA

CODEN: IBMTAA ISSN: 0018-8689

Language: English Document Type: Journal Paper (JP)

Treatment: Applications (A)

Abstract: An algorithm is disclosed which offers improved retrieval speed for searches against tabulated data. In operation, this algorithm is enhanced by the probability that a previously found item matches the first reference to a data table. In a search, any address calculation is generally postponed until after the initial reference is made. Subsequent references to any other portion of the table will exhibit a logarithmic response. The search algorithm utilizes a current index, which reflects the last referenced table entry. If the current index is zero, then the midpoint **table address** is calculated for the next iteration, and the search is continued. If the search argument is greater than or equal to the function argument in the table, and less than the function argument of the **next table entry**, then the current midpoint is the value returned to the calling program. (0 Refs)

Subfile:.C

Set	Items	Description
S1	14825	(QUERY OR QUERIES OR SEEK? OR FIND? OR LOCATE? OR LOCATING? OR SEARCH?) (2N) (ENTRY OR ENTRIES OR LISTING OR PHONE() NUMBER? OR ADDRESS? OR CONTACT() INFORMATION? OR TERM? OR PHRASE? OR - TEXT OR WORD OR WORDS OR NAME?)
S2	4736992	DISPLAY? OR VIEW? OR SHOW? OR PRESENT?
S3	10479	S2(3N) (PRIOR? OR EARLIER? OR PRECEEDING? OR PREDECESSOR? OR ANTECEDANT OR PREVIOUS?)
S4	41719	S2(3N) (FOLLOWING? OR NEXT? OR SUBSEQUENT? OR LATER? OR SUC- CESSOR? OR AFTER OR CONSECUTIV?)
S5	1148669	ORDER? OR ARRANGEMENT? OR ALPHABETIC? OR CHRONOLOGIC? OR S- ORT OR SORTED OR SORTING
S6	2	S1 AND S3 AND S4
S7	131	S1 AND (S3 OR S4)
S8	23	S7 AND S5
S9	13	S8 AND IC=(G06F? OR H04L?)
S10	6	S7 AND IC=G06F-007?
S11	17	S9 OR S10
S12	17	S11 NOT S6
S13	17	IDPAT (sorted in duplicate/non-duplicate order)
S14	17	IDPAT (primary/non-duplicate records only)
S15	553326	ENTRY OR ENTRIES OR LISTING? OR TERM OR TERMS OR WORD OR (- PHONE OR TELEPHONE) () NUMBER? OR NAME? OR CONTACT() INFORMATIO- N?
S16	1591	S15(2N) (PRIOR OR EARLIER OR PRECEEDING OR PREDECESSOR? OR - PREVIOUS OR ANTECEDANT)
S17	10999	S15(2N) (SUBSEQUENT? OR LATER? OR AFTER OR FOLLOWING OR NEXT OR SUCCESSOR? OR CONSECUTIV?)
S18	1053596	QUERY OR QUERIES OR SEARCH? OR SEEK? OR RETRIEV? OR FIND? - OR LOCATE? OR LOCATING
S19	24	S16 AND S17 AND S18
S20	583444	TABLE OR TABLES OR CHART OR CHARTS OR MATRIX OR MATRICES OR TUPLE?
S21	237	S18 AND S20 AND (S17 OR S16)
S22	13951	(DATABASE? OR DATABASE? OR DATA() (BASE OR BANK?) OR OODB? - OR DB OR DBMS OR RD OR RDB) (3N) (SECOND OR TWO OR 2 OR ADDITIO- NAL OR PLURAL OR PLURALITY OR MULTIPLE OR MULTIPLICITY OR SEV- ERAL OR DIFFERENT OR VARIOUS)
S23	3	S21 AND S22
S24	24	S19 NOT S23
S25	20	S24 NOT 12
S26	13330	(TELEPHONE? OR PHONE? OR TELECOMM? OR ADDRESS? OR CONTACT? OR DIARY OR JOURNAL) (2N) (LIST OR LISTS OR LISTING? OR BOOK? OR TABLE?)
S27	76	S26 AND (S16 OR S17)
S28	0	S26 AND S16 AND S17
S29	39	S27 AND (DISPLAY? OR SHOW? OR VIEW? OR ONSCREEN? OR TRANSM- IT? OR SEE OR SEES)
S30	5	S26 AND S3 AND S4
S31	44	S29 OR S30
S32	15	S31 AND IC=(G06F? OR H04L?)
S33	12	S32 NOT AD=20000602:20020602
S34	11	S33 NOT AD=20020602:20050301
S35	11	S34 NOT (S25 OR S12 OR S23)
S36	1725	(DISPLAY OR SHOW? OR DISPLAYS OR DISPLAYING) (2N) (PRIOR OR - EARLIER OR PREVIOUS OR PREDECESSOR OR PRECEEDING)
S37	4	S26 AND S36

File 347:JAPIO Nov 1976-2004/Oct (Updated 050208)

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File 350:Derwent WPIX 1963-2005/UD,UM &UP=200510

(c) 2005 Thomson Derwent

14/5/9 (Item 9 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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012066475 **Image available**

WPI Acc No: 1998-483386/199842

XRPX Acc No: N98-435049

Entry selecting method e.g. from alphanumeric entries directory stored in electronic form - displaying entry on display, defines as search key first character of that entry , uses search switch to extend search key to include subsequent characters of displayed entry, searches directory to find entry not starting with search key

Patent Assignee: NOKIA MOBILE PHONES LTD (OYNO)

Inventor: RAEISAENEN H

Number of Countries: 025 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
FI 101909	B1	19980915	FI 971331	A	19970401	199842 B
EP 876036	A2	19981104	EP 98103830	A	19980304	199848
US 6502090	B1	20021231	US 9852656	A	19980331	200305

Priority Applications (No Type Date): FI 971331 A 19970401

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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FI 101909	B1			G06F-017/30	
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EP 876036	A2	E	11	H04M-001/274	
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Designated States (Regional): AL AT BE CH DE DK ES FI FR GB GR IE IT LI
LT LU LV MC MK NL PT RO SE SI

US 6502090	B1			G06F-017/00	
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Abstract (Basic): EP 876036 A

The method involves displaying one of the entries on the display (1) and defines as a search key the first character of that entry .

The search switch is used to extend the search key to include one or more subsequent characters of the displayed entry.

The directory of entries is searched in alphabetical order to identify a first subsequent entry not commencing with the extended search key, and displaying the identified entry if one exists. The search key is initially defined as a null string and upon activation of the search switch the search key is redefined as the first character of the displayed entry.

USE - Relates to method for searching alphanumeric data stored in electronic form.

ADVANTAGE - Searches stored directory of alphanumeric entries using reduced number of search switches.

Dwg.1/5

Title Terms: ENTER; SELECT; METHOD; ALPHANUMERIC; ENTER; DIRECTORY; STORAGE ; ELECTRONIC; FORM; DISPLAY; ENTER; DISPLAY; DEFINE; SEARCH; KEY; FIRST; CHARACTER; ENTER; SEARCH; SWITCH; EXTEND; SEARCH; KEY; SUBSEQUENT; CHARACTER; DISPLAY; ENTER; SEARCH; DIRECTORY; FINDER; ENTER; START; SEARCH; KEY

Derwent Class: T01; T04; W01

International Patent Class (Main): G06F-017/00 ; G06F-017/30 ;
H04M-001/274

International Patent Class (Additional): H04M-001/274

File Segment: EPI

14/5/14 (Item 14 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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003957069
WPI Acc No: 1984-102613/198417
XRPX Acc No: N84-076197

Electronic typewriter with simple text reproduction system - has memory and title sequence listing facility controlled via keyboard and processor
Patent Assignee: CANON KK (CANO)
Inventor: KUMAGAI K; UEDA H Y; UEDA H
Number of Countries: 003 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
DE 3337318	A	19840419	DE 3337318	A	19831013	198417 B
GB 2130772	A	19840606	GB 8326592	A	19831005	198423
GB 2130772	B	19860326				198613
US 5404517	A	19950404	US 83538917	A	19831004	199519
			US 85807786	A	19851212	
			US 8757742	A	19870603	
			US 87139165	A	19871221	
			US 88284826	A	19881214	
			US 90593282	A	19901005	
			US 92825776	A	19920121	
			US 94240217	A	19940509	

Priority Applications (No Type Date): JP 82181802 A 19821015

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
DE 3337318	A		16		Cont of application US 83538917
US 5404517	A		10	G06F-015/20	Cont of application US 85807786
					Cont of application US 8757742
					Cont of application US 87139165
					Cont of application US 88284826
					Cont of application US 90593282
					Cont of application US 92825776

Abstract (Basic): GB 2130772 A

An electronic typewriter comprising key input means for inputting characters and instructions; memory means for storing documents inputted by said key input means and titles for said documents; discrimination means for discriminating an **order** of the titles stored in said memory means; and display means responsive to the discrimination of said discrimination means for displaying the titles in the **ordered** sequence.

DE 3337318 A

The typewriter allows the operator to **search** for **text** when the title has been forgotten. A title **order** memory enables rapid reference to be made to titles in **order**. A keyboard allows characters and instructions to be fed in. Textural data and associated titles fed in via the keyboard are held in a memory. A distinguishing controller defines a sequence of titles stored in the memory. The titles can be shown in sequence or a display.

The keyboard allows the operator to select forward or backward sequencing, through the title list. The display may be a single line device and the titles are in ASCII code and the distinguishing controller contains an ASCII code comparator.

0/8

Title Terms: ELECTRONIC; TYPEWRITER; SIMPLE; TEXT; REPRODUCE; SYSTEM; MEMORY; TITLE; SEQUENCE; LIST; FACILITY; CONTROL; KEYBOARD; PROCESSOR

Derwent Class: P75; T04

International Patent Class (Main): G06F-015/20

International Patent Class (Additional): B41J-005/46; G06F-007/00 ; G06F-015/21 ; G06F-015/40

File Segment: EPI; EngPI

25/5/1 (Item 1 from file: 347)
DIALOG(R)File 347:JAPIO
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07110817 **Image available**
DATA RECORDING MEDIUM AND DATA REPRODUCING DEVICE APPLYING THE MEDIUM

PUB. NO.: 2001-338484 [JP 2001338484 A]
PUBLISHED: December 07, 2001 (20011207)
INVENTOR(s): MORISHITA TAKASHI
APPLICANT(s): AIWA CO LTD
APPL. NO.: 2000-155270 [JP 2000155270]
FILED: May 25, 2000 (20000525)
INTL CLASS: G11B-027/00; G06F-012/00; G11B-020/12

ABSTRACT

PROBLEM TO BE SOLVED: To provide a data recording medium in which a reverse direction **retrieving** of a file is speedingly conducted.

SOLUTION: First and second storage sections are provided in each FAT entry which constitutes of a FAT recorded in a FAT region of a hard disk. In the first storage section, the number of a **next FAT entry** is written and the number of a **previous FAT entry** is written into the second storage section. When a normal direction **retrieving** of the file is to be conducted, the number of the **next FAT entry** written in the first storage section of each FAT entry is used. When a reverse direction **retrieving** of the file is to be conducted, the number of the **previous FAT entry** written in the second storage section of each FAT entry is used. Thus, a reverse direction **retrieving** of the file is conducted similarly the normal direction **retrieving** of the file at high speed.

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25/5/2 (Item 2 from file: 347)
DIALOG(R) File 347:JAPIO
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04837000 **Image available**
DATA PROCESSOR AND DICTIONARY USED IN THE PROCESSOR

PUB. NO.: 07-129600 [JP 7129600 A]
PUBLISHED: May 19, 1995 (19950519)
INVENTOR(s): NAITOU KIKUO
APPLICANT(s): CANON INC [000100] (A Japanese Company or Corporation), JP
(Japan)
APPL. NO.: 05-275283 [JP 93275283]
FILED: November 04, 1993 (19931104)
INTL CLASS: [6] G06F-017/30
JAPIO CLASS: 45.4 (INFORMATION PROCESSING -- Computer Applications)
JAPIO KEYWORD: R011 (LIQUID CRYSTALS); R131 (INFORMATION PROCESSING --
Microcomputers & Microprocessors)

ABSTRACT

PURPOSE: To obtain a dictionary capable of storing a large quantity of data by providing an index, making the number of coincident characters coincident with a just **prior word** correspond to the characters corresponding to the number of the coincident characters concerning each **word following** a leading **word**, and storing them.

CONSTITUTION: A word dictionary 503 is provided with an index 501 storing leading data of each data block corresponding to each block, a character number code 104 expressed making the number of the coincident character correspond to each character at the time of successively comparing each block data **word** with just **prior** data from leading data, and a data block part 502 storing a data block. Then, at the time of **retrieval** a block including a leading word with which **retrieving** data is coincident in the longest words is detected from an index 501 to obtain the number of the already compared characters of a word coincident with the **retrieving** word of the block. When this number and the number of the coincident characters in the dictionary are equal to each other, a character following a character string corresponding to the number of the coincident characters and the uncompered character of **retrieving** data are compared.

25/5/4 (Item 4 from file: 347)
DIALOG(R) File 347:JAPIO
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04054971 **Image available**
ELECTRONIC DICTIONARY DEVICE

PUB. NO.: 05-046671 [JP 5046671 A]
PUBLISHED: February 26, 1993 (19930226)
INVENTOR(s): YAMASHITA KENSUKE
APPLICANT(s): MATSUSHITA ELECTRIC IND CO LTD [000582] (A Japanese Company
or Corporation), JP (Japan)
APPL. NO.: 03-209169 [JP 91209169]
FILED: August 21, 1991 (19910821)
INTL CLASS: [5] G06F-015/40; G06F-015/38
JAPIO CLASS: 45.4 (INFORMATION PROCESSING -- Computer Applications); 30.2
(MISCELLANEOUS GOODS -- Sports & Recreation)
JAPIO KEYWORD: R131 (INFORMATION PROCESSING -- Microcomputers &
Microprocessors)
JOURNAL: Section: P, Section No. 1566, Vol. 17, No. 348, Pg. 153, June
30, 1993 (19930630)

ABSTRACT

PURPOSE: To easily attain the program **searching** of words by providing a means which detects the leading positions of the words positioned before and after displayed main sentence data, and moves the displayed result so that the detected words can be positioned at the head of a screen.

CONSTITUTION: The heading part of the word is surrounded by a heading start code and a heading end code, and the descriptive text of the word follows it. When a previous item key 1 is pressed, the **word** item just **previous** to the top item of the items displayed at the present screen is **searched** by the start code, and the **searched** item is displayed again by using the left corner of the screen as a start point. When the next item key 2 is pressed, the **word** item just **after** the top item of the items displayed at present is displayed again in the same way. Thus, the words can be successively displayed at the head of the screen, and the list of the words of a dictionary can be easily recognized.

25/5/10 (Item 4 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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011854703 **Image available**

WPI Acc No: 1998-271613/199824

Related WPI Acc No: 2000-159969

XRPX Acc No: N98-213364

Compressed index generation method for database - where word and metaword entries use prefix encoding which indicates number of bytes that unique word or metaword of next index entry has in common with previous entry

Patent Assignee: DIGITAL EQUIP CORP (DIGI)

Inventor: BURROWS M

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5745898	A	19980428	US 96695906	A	19960809	199824 B

Priority Applications (No Type Date): US 96695906 A 19960809

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 5745898	A	42	G06F-017/30	

Abstract (Basic): US 5745898 A

The method involves sequentially parsing indexable portions of information to generate words and metawords. The words represent the parsed indexable portions of information. The metawords represent attributes of the indexable portions of information. A location is sequentially assigned to each word and metaword to form pairs. The pairs are sorted, first according to the words and metawords, and for each word and metaword, second according to the locations. Index entries are written to memory for each unique word and metaword.

Each index entry includes a word entry or metaword entry, and one or more location entries. The word and metaword entries use a prefix encoding which indicates the number of bytes that the unique word or metaword of a next index entry has in common with the unique word or metaword of a previous index entry . The prefix encoding indicates the bytes which are different between the unique word, or metaword of the previous and next index entries . The prefix encoding of the word is immediately followed by a termination byte. The location entries are sequentially stored following the word and metaword entries using a delta value encoding. The last location entry of each index entry is immediately followed by the termination byte.

USE - For use in e.g. World Wide Web applications

ADVANTAGE - Minimises amount of storage, and time required to perform index searches .

Dwg. 7, 8/2

6

Title Terms: COMPRESS; INDEX; GENERATE; METHOD; DATABASE; WORD; ENTER; PREFIX; ENCODE; INDICATE; NUMBER; BYTE; UNIQUE; WORD; INDEX; ENTER; COMMON; ENTER

Derwent Class: T01

International Patent Class (Main): G06F-017/30

File Segment: EPI

Set	Items	Description
S1	14825	(QUERY OR QUERIES OR SEEK? OR FIND? OR LOCATE? OR LOCATING? OR SEARCH?) (2N) (ENTRY OR ENTRIES OR LISTING OR PHONE() NUMBER? OR ADDRESS? OR CONTACT() INFORMATION? OR TERM? OR PHRASE? OR - TEXT OR WORD OR WORDS OR NAME?)
S2	4736992	DISPLAY? OR VIEW? OR SHOW? OR PRESENT?
S3	10479	S2(3N) (PRIOR? OR EARLIER? OR PRECEEDING? OR PREDECESSOR? OR ANTECEDANT OR PREVIOUS?)
S4	41719	S2(3N) (FOLLOWING? OR NEXT? OR SUBSEQUENT? OR LATER? OR SUCCESSION? OR AFTER OR CONSECUTIV?)
S5	1148669	ORDER? OR ARRANGEMENT? OR ALPHABETIC? OR CHRONOLOGIC? OR SORT OR SORTED OR SORTING
S6	2	S1 AND S3 AND S4
S7	131	S1 AND (S3 OR S4)
S8	23	S7 AND S5
S9	13	S8 AND IC=(G06F? OR H04L?)
S10	6	S7 AND IC=G06F-007?
S11	17	S9 OR S10
S12	17	S11 NOT S6
S13	17	IDPAT (sorted in 'duplicate/non-duplicate order)
S14	17	IDPAT (primary/non-duplicate records only)
S15	553326	ENTRY OR ENTRIES OR LISTING? OR TERM OR TERMS OR WORD OR (- PHONE OR TELEPHONE) () NUMBER? OR NAME? OR CONTACT() INFORMATION?
S16	1591	S15(2N) (PRIOR OR EARLIER OR PRECEEDING OR PREDECESSOR? OR - PREVIOUS OR ANTECEDANT)
S17	10999	S15(2N) (SUBSEQUENT? OR LATER? OR AFTER OR FOLLOWING OR NEXT OR SUCCESSOR? OR CONSECUTIV?)
S18	1053596	QUERY OR QUERIES OR SEARCH? OR SEEK? OR RETRIEV? OR FIND? - OR LOCATE? OR LOCATING
S19	24	S16 AND S17 AND S18
S20	583444	TABLE OR TABLES OR CHART OR CHARTS OR MATRIX OR MATRICES OR TUPLE?
S21	237	S18 AND S20 AND (S17 OR S16)
S22	13951	(DATABASE? OR DATABASE? OR DATA() (BASE OR BANK?) OR OODB? - OR DB OR DBMS OR RD OR RDB) (3N) (SECOND OR TWO OR 2 OR ADDITIONAL OR PLURAL OR PLURALITY OR MULTIPLE OR MULTIPLICITY OR SEVERAL OR DIFFERENT OR VARIOUS)
S23	3	S21 AND S22
S24	24	S19 NOT S23
S25	20	S24 NOT 12
S26	13330	(TELEPHONE? OR PHONE? OR TELECOMM? OR ADDRESS? OR CONTACT? OR DIARY OR JOURNAL) (2N) (LIST OR LISTS OR LISTING? OR BOOK? OR TABLE?)
S27	76	S26 AND (S16 OR S17)
S28	0	S26 AND S16 AND S17
S29	39	S27 AND (DISPLAY? OR SHOW? OR VIEW? OR ONSCREEN? OR TRANSMIT? OR SEE OR SEES)
S30	5	S26 AND S3 AND S4
S31	44	S29 OR S30
S32	15	S31 AND IC=(G06F? OR H04L?)
S33	12	S32 NOT AD=20000602:20020602
S34	11	S33 NOT AD=20020602:20050301
S35	11	S34 NOT (S25 OR S12 OR S23)
File 347:JAPIO Nov 1976-2004/Oct (Updated 050208)		
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File 350:Derwent WPIX 1963-2005/UD,UM &UP=200510		
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Set	Items	Description
S1	14825	(QUERY OR QUERIES OR SEEK? OR FIND? OR LOCATE? OR LOCATING? OR SEARCH?) (2N) (ENTRY OR ENTRIES OR LISTING OR PHONE() NUMBER? OR ADDRESS? OR CONTACT() INFORMATION? OR TERM? OR PHRASE? OR - TEXT OR WORD OR WORDS OR NAME?)
S2	4736992	DISPLAY? OR VIEW? OR SHOW? OR PRESENT?
S3	10479	S2(3N) (PRIOR? OR EARLIER? OR PRECEEDING? OR PREDECESSOR? OR ANTECEDANT OR PREVIOUS?)
S4	41719	S2(3N) (FOLLOWING? OR NEXT? OR SUBSEQUENT? OR LATER? OR SUC- CESSOR? OR AFTER OR CONSECUTIV?)
S5	1148669	ORDER? OR ARRANGEMENT? OR ALPHABETIC? OR CHRONOLOGIC? OR S- ORT OR SORTED OR SORTING
S6	2	S1 AND S3 AND S4
S7	131	S1 AND (S3 OR S4)
S8	23	S7 AND S5
S9	13	S8 AND IC=(G06F? OR H04L?)
S10	6	S7 AND IC=G06F-007?
S11	17	S9 OR S10
S12	17	S11 NOT S6
S13	17	IDPAT (sorted in duplicate/non-duplicate order)
S14	17	IDPAT (primary/non-duplicate records only)
S15	553326	ENTRY OR ENTRIES OR LISTING? OR TERM OR TERMS OR WORD OR (- PHONE OR TELEPHONE) () NUMBER? OR NAME? OR CONTACT() INFORMATIO- N?
S16	1591	S15(2N) (PRIOR OR EARLIER OR PRECEEDING OR PREDECESSOR? OR - PREVIOUS OR ANTECEDANT)
S17	10999	S15(2N) (SUBSEQUENT? OR LATER? OR AFTER OR FOLLOWING OR NEXT OR SUCCESSOR? OR CONSECUTIV?)
S18	1053596	QUERY OR QUERIES OR SEARCH? OR SEEK? OR RETRIEV? OR FIND? - OR LOCATE? OR LOCATING
S19	24	S16 AND S17 AND S18
S20	583444	TABLE OR TABLES OR CHART OR CHARTS OR MATRIX OR MATRICES OR TUPLE?
S21	237	S18 AND S20 AND (S17 OR S16)
S22	13951	(DATABASE? OR DATABASE? OR DATA() (BASE OR BANK?) OR OODB? - OR DB OR DBMS OR RD OR RDB) (3N) (SECOND OR TWO OR 2 OR ADDITIO- NAL OR PLURAL OR PLURALITY OR MULTIPLE OR MULTIPLICITY OR SEV- ERAL OR DIFFERENT OR VARIOUS)
S23	3	S21 AND S22
S24	24	S19 NOT S23
S25	20	S24 NOT 12
S26	13330	(TELEPHONE? OR PHONE? OR TELECOMM? OR ADDRESS? OR CONTACT? OR DIARY OR JOURNAL) (2N) (LIST OR LISTS OR LISTING? OR BOOK? OR TABLE?)
S27	76	S26 AND (S16 OR S17)
S28	0	S26 AND S16 AND S17
S29	39	S27 AND (DISPLAY? OR SHOW? OR VIEW? OR ONSCREEN? OR TRANSM- IT? OR SEE OR SEES)
S30	5	S26 AND S3 AND S4
S31	44	S29 OR S30
S32	15	S31 AND IC=(G06F? OR H04L?)
S33	12	S32 NOT AD=20000602:20020602
S34	11	S33 NOT AD=20020602:20050301
S35	11	S34 NOT (S25 OR S12 OR S23)

File 347:JAPIO Nov 1976-2004/Oct (Updated 050208)

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File 350:Derwent WPIX 1963-2005/UD,UM &UP=200510

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35/5/7 (Item 3 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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011066619

WPI Acc No: 1997-044543/199703

XRPX Acc No: N97-036987

Destination selection in vehicle navigation system - by data processing system with stored map and or telephone entries and two control scroller and output display

Patent Assignee: ZEXEL CORP (DIES); VISTEON TECHNOLOGIES LLC (VIST-N)

Inventor: FUJII T; HAMAHATA T; OSHIZAWA H; TAMAI H; TAMAL H; TANAI H

Number of Countries: 007 Number of Patents: 006

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 747835	A1	19961211	EP 96109126	A	19960607	199703 B
CA 2176913	A	19961208	CA 2176913	A	19960517	199715
US 5680312	A	19971021	US 95477495	A	19950607	199748
CA 2176913	C	19990504	CA 2176913	A	19960517	199936
EP 747835	B1	20000830	EP 96109126	A	19960607	200042
DE 69610025	E	20001005	DE 610025	A	19960607	200057
			EP 96109126	A	19960607	

Priority Applications (No Type Date): US 95477495 A 19950607

Cited Patents: US 5059965; US 5072395; WO 9504340

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

EP 747835 A1 E 19 G06F-017/00

Designated States (Regional): BE DE FR GB IT

CA 2176913 A G06F-003/033

US 5680312 A 19 G06F-017/30

CA 2176913 C E G06F-003/033

EP 747835 B1 E G06F-017/00

Designated States (Regional): BE DE FR GB IT

DE 69610025 E G06F-017/00 Based on patent EP 747835

Abstract (Basic): EP 747835 A

A data processing system (10) stored (26) entry is selected by scrolling through displayed (34) entries, each having alphanumeric symbols, listed alphabetically and numerically. Scrolling responds to a signal generated by control of the scroller. A character is selected from the indicated entry, responding to a position selection signal generated. A second scrolling signal causes the display to jump through the entries.

The system jumps to a subset with the next or previous alphanumeric symbol compared with the currently indicated entry. The desired indicated entry is entered in response to a generated selection signal. The data entries may be geographic locations or telephone listings and the data processing system a vehicle navigation system. The system may include a display and two control scroller.

USE/ADVANTAGE - Electronic navigation or data processing systems.

Destination entry easily understood and efficient, low cost.

Dwg.1/20

Title Terms: DESTINATION; SELECT; VEHICLE; NAVIGATION; SYSTEM; DATA; PROCESS; SYSTEM; STORAGE; MAP; TELEPHONE; ENTER; TWO; CONTROL; OUTPUT; DISPLAY

Derwent Class: S02; T01; W06

International Patent Class (Main): G06F-003/033 ; G06F-017/00 ; G06F-017/30

International Patent Class (Additional): G01C-021/20; G06F-165/00 ; G08G-001/0968

File Segment: EPI

35/5/9 (Item 5 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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010214598 **Image available**

WPI Acc No: 1995-115852/199516

XRPX Acc No: N95-091410

Telephone calling system - uses pen-based computer-tablet for input of called party, and internal CD-ROM drive for compact disk (RTM) contg. city telephone database for dialling number

Patent Assignee: MOURELATOS J (MOUR-I)

Inventor: MOURELATOS J

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
CA 2097347	A	19950120	CA 2097347	A	19930719	199516 B

Priority Applications (No Type Date): CA 2097347 A 19930719

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
CA 2097347	A	6		H04M-001/274	

Abstract (Basic): CA 2097347 A

The individual wanting to make a call writes the name of the person or business they are calling on a pen-based tablet. The system accesses an internal CD-ROM, finds the name or business listed, shows it on the LCD screen, and if it's the correct one, it dials it. The telephone company provides the compact disk to subscribers.

The user prepares to write the name of the party who his calling by pressing a button (2). The user then takes a special pen (3) and writes the name on the pen based template (4). The system checks the pre-loaded compact disk (5) with a database of his local telephone book. The unit shows the closest possible listing on the LCD screen (6). The user may see the next possible listing by pressing a button (7). Alternatively, the user can ask the unit to dial what's on the screen by pressing button (8).

Dwg.A/D

Title Terms: TELEPHONE; CALL; SYSTEM; PEN; BASED; COMPUTER; TABLET; INPUT; CALL; PARTY; INTERNAL; CD; ROM; DRIVE; COMPACT; DISC; RTM; CONTAIN; CITY; TELEPHONE; DATABASE; DIAL; NUMBER

Derwent Class: T01; W01

International Patent Class (Main): H04M-001/274

International Patent Class (Additional): G06F-015/70

File Segment: EPI



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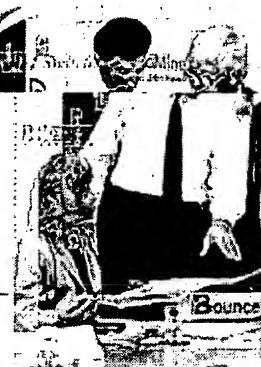
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- Substantial cost savings from eliminating dupes
- Maintain the integrity of your data
- Communicate effectively with your customers
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No matter how thorough your data input, inevitably your database will contain duplicate records. You have invested in an effective contact management solution for your most valuable resource — your customer and prospect data. So why throw money away by using duplicate data? It doesn't just waste money that could be spent on customer acquisition — it also annoys customers and damages your reputation if they receive duplicate information from you.

Company: Palmer Air Charters, Inc Contact: Mi W Dayton Dept: Title: Source:	Company: PAC Contact: BD Deighton Jr. Dept: Title: Source:
Address: Suite 106 7350 Airport Blvd City: State: DE	Address: 7350 Airport Rd #106 Wilmington Delaware City: DE Zip: 19801 Asst:

Merge/Purge Options

The following two records meet the criteria necessary to be considered duplicate records. Please select the 'Parent' record into which the 'Orphan' record will be merged.

[<- Default Record] [Skip/Ignore] [Non-default Record ->]

Don't ask me again Cancel

So how can you protect your data from the vagaries of human error? Quite simply you need an intelligent data cleansing tool that

does more than recognize exact matches. You need a fuzzy matching solution that is simple to use and will integrate seamlessly with your existing GoldMine® contact manager.

matchIT Contact — intelligent dedupe for GoldMine® gives you access to proven technology from helpIT systems, the acknowledged experts in data cleansing. **matchIT** has established itself as the unrivalled solution for deduplication and fuzzy matching. Many leading mailing houses, data processing bureaus and major blue chip organizations rely on **matchIT** for their data cleansing requirements.

matchIT Contact delivers this highly effective solution to your desktop in a seamless interface with GoldMine®

The intelligent fuzzy matching routines within matchIT Contact will ensure you find duplicates that would otherwise remain undetected. In the example 'Mr W Dayton' has been found to match with 'Bill Deighton'. Similarly, the company acronym 'PAC' has been matched with 'Palmer Air Charters, Inc'.

 The logo for findIT CONTACT features the word "findIT" in a bold, sans-serif font. Below it, the word "CONTACT" is written in a smaller, all-caps sans-serif font. There are three circular icons to the left of "CONTACT": two solid black dots and one hollow circle with a dot.	findIT Contact is a software plug-in which seamlessly integrates with GoldMine to accurately notify users if records already exist on the system. findIT Contact doesn't rely on any single field for lookup and it allows for phonetic, miskeyed and abbreviated variations of names. This fuzzy matching also allows you to find records that you are having difficulty locating.
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Designed by: Acuity Software Technologies Ltd 



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FONECTA'S ELECTRONIC DIRECTORY SERVICE ENHANCED WITH MCORRECTION™

3.5.2004

Fonecta Ltd. has selected mCorrection™ fuzzy search software electronic directory services available to internet and mobile d mCorrection will also be utilized in Fonecta ProFinder - a cont update service targeted to professional business users.

mCorrection™ is an intelligent fuzzy matching search tool that automatically corre and letter ordering mistakes, as well as syntax errors frequently made by director information. mCorrection, developed by Syslore Ltd., is based on advanced math unique features include language independent solutions and outstanding scalab extremely large or complex multi-field databases.

Intelligent error correction offers a compelling new feature to users who are often simple searches due either to input related errors and/or differences in the way a and how the stored data itself being searched is configured. Nowadays one of th related problems is considered to be information retrieval since most query platfo whereas the correct spelling of a word can be hard to remember and misspellings

"The integration of fuzzy search further improves the user experience of Fone services by correcting for such common errors, thereby not only improving the qu customer satisfaction, but also the actual usage of the services as well", Mr Harr development in Fonecta Group.

Syslore believes that Fonecta, because of Fonecta's robust, extensive, and service, offers an ideal showcase for mCorrection's advanced fuzzy matching tec enhance a number of Fonecta's existing consumer and business application area increased ease of use and customer satisfaction, and subsequent expanded u directly to the bottom line.

Information will be easier and faster to find for all Internet based directory serv mobile service requests, any inexact or otherwise ambiguous service transaction time. Moreover, the data update services recognition level of customer Informatio simultaneously improved by essentially switching the update process from manual

"Fonecta is the leading directory service provider in Finland with strong & growing well known & highly regarded for its innovative services and technology platfo breed technology solutions. We are very proud to have been selected to work w mCorrection available as part of its directory service", comments Mr. Henri Tykkä,

Further information:

Fonecta Ltd is the leading directory service provider in Finland, the most advance in the world. Fonecta enables users to find contact information by providing direct time, place, or communications/access device. The directory services provided operation partners include national and international directory assistance services (sms, wap and Internet) and print directories.

Fonecta Group is owned by two large venture capital companies, 3i plc and Stevenson. Fonecta's business focuses on Finland and France and generated ann million during the last fiscal year (1 April 2002 to 31 March 2003), represent previous period. Fonecta Group's consolidated net profit was EUR 3.09 m approximately 980 employees, 600 of whom work in Finland.

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Harri Turunen, Fonecta Ltd., VP of Business development, tel. +358 20 442 2260

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10796,457

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	48	((("6745182") or ("6397219") or ("6466940") or ("6449256") or ("5898760") or ("6047046") or ("5727201") or ("6741994") or ("5218633") or ("6230188") or ("5182705") or ("6424358") or ("6523028") or ("5974129") or ("6385312") or ("5848416") or ("5956637") or ("6052439") or ("6115716") or ("6119113") or ("6230166") or ("6253188") or ("6421672") or ("6442549") or ("6463443") or ("6496838") or ("5893094") or ("6112204") or ("6564264") or ("6380370") or ("6436703") or ("6219714") or ("6219714") or ("5923327") or ("5944769") or ("6084951") or ("6122258") or ("6148260") or ("6173283") or ("6189003") or ("6226367") or ("6226367") or ("6603839") or ("5418947") or ("5999595") or ("6061437") or ("6678269") or ("6697796") or ("6754648") or ("6094573")).PN.	US-PGPUB; USPAT; EPO	OR	OFF	2005/02/18 11:00
L2	0	((("telephone or appointment) near2(directory or book))).PN.	US-PGPUB; USPAT; EPO	OR	OFF	2005/02/18 11:03
L3	5123	((telephone or appointment) near2(directory or book))	US-PGPUB; USPAT; EPO	OR	OFF	2005/02/18 11:04
L4	257	(search or query or request) near5 ((telephone or appointment) near2(directory or book))	US-PGPUB; USPAT; EPO	OR	OFF	2005/02/18 11:05
L5	121	4 and @ad<"20000602"	US-PGPUB; USPAT; EPO	OR	OFF	2005/02/18 11:09
L6	33	5 and (preced\$4 or predecess\$4 or anteced\$4)	US-PGPUB; USPAT; EPO	OR	OFF	2005/02/18 11:08
L7	2	1 and 5	US-PGPUB; USPAT; EPO	OR	OFF	2005/02/18 11:08
L8	2643	3 and @ad<"20000602"	US-PGPUB; USPAT; EPO	OR	OFF	2005/02/18 11:09
L9	32	8 and (multiple adj databases)	US-PGPUB; USPAT; EPO	OR	OFF	2005/02/18 11:10

L10	564	8 and (databases)	US-PGPUB; USPAT; EPO	OR	OFF	2005/02/18 11:10
L11	421	10 and display\$4	US-PGPUB; USPAT; EPO	OR	OFF	2005/02/18 11:10
L12	225123	11 and query or search	US-PGPUB; USPAT; EPO	OR	OFF	2005/02/18 11:11
L13	359	11 and (query or search)	US-PGPUB; USPAT; EPO	OR	OFF	2005/02/18 11:11
L14	3	13 and 6	US-PGPUB; USPAT; EPO	OR	OFF	2005/02/18 11:12

10796457_LIST

107964

57

PLUS Search Results for S/N 10796457, Searched February 17, 2005

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

6745182
6397219
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